

EXHIBIT D

EIT UV Detector 365 nm
 Source Philips TL 29 D16/09n (Bulb)
 Ballast 120 vac with starter
 Detector 60 mm above Bulb
 Detector 30 mm above package
 Hole in pallet 20 mm
 Package 1 Day AccVue

Readings in VDC

Empty package

Package with lens

Package with lens & packing solution

1	5.56	3.16	4.63
2	5.53	3.21	4.67
3	5.59	3.31	5.07
4	5.62	3.33	5.63
5	5.55	3.18	4.12
6	5.63	3.33	4.51
7	5.83	3.31	4.43
8	5.63	3.66	4.68
9	5.67	3.46	4.68
10	5.6	3.48	4.86

High 5.67
 Low 5.53

Span 0.14

Data A Data C

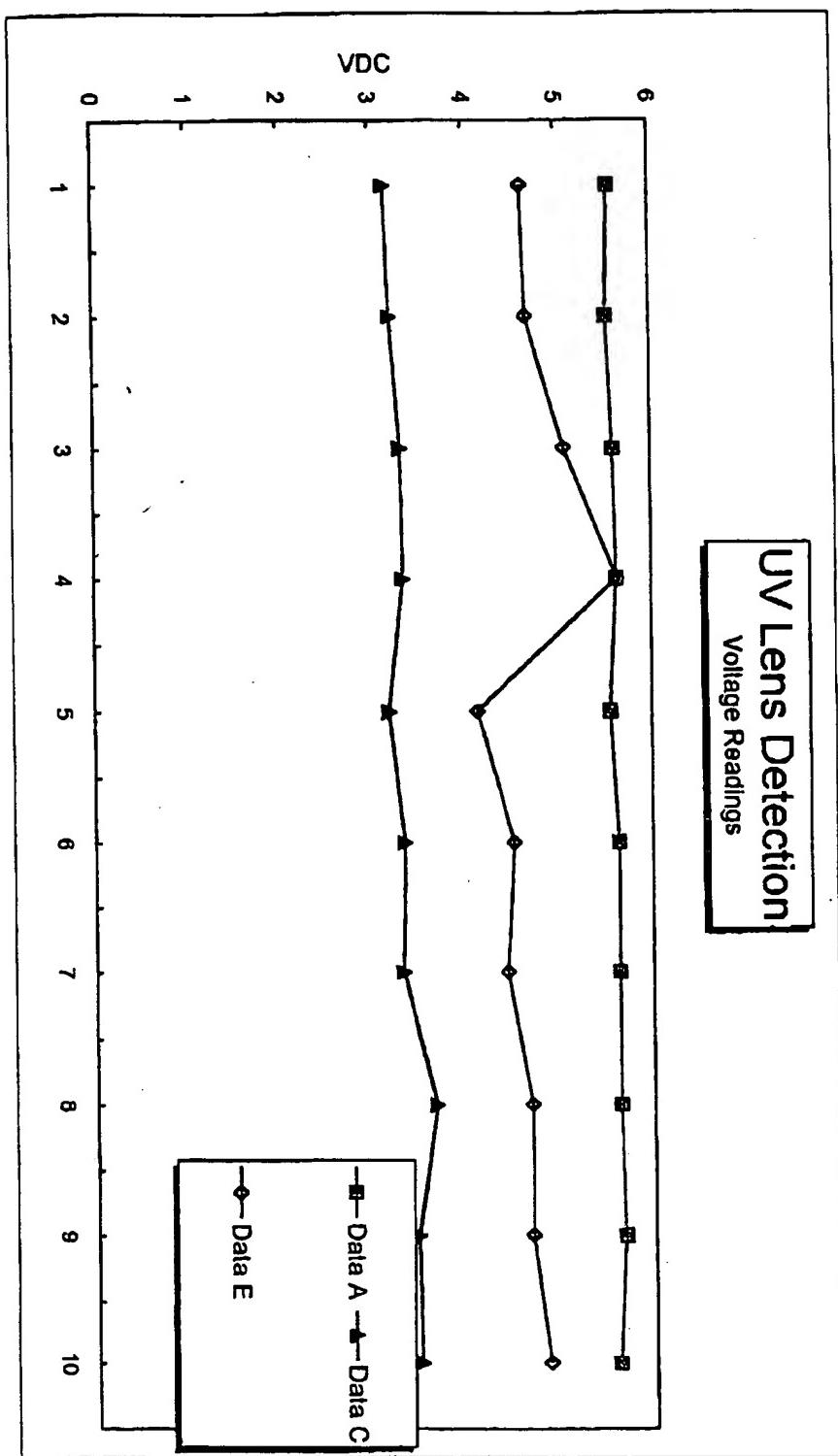
Data E

EQ time
 Level of solution
 Package placement

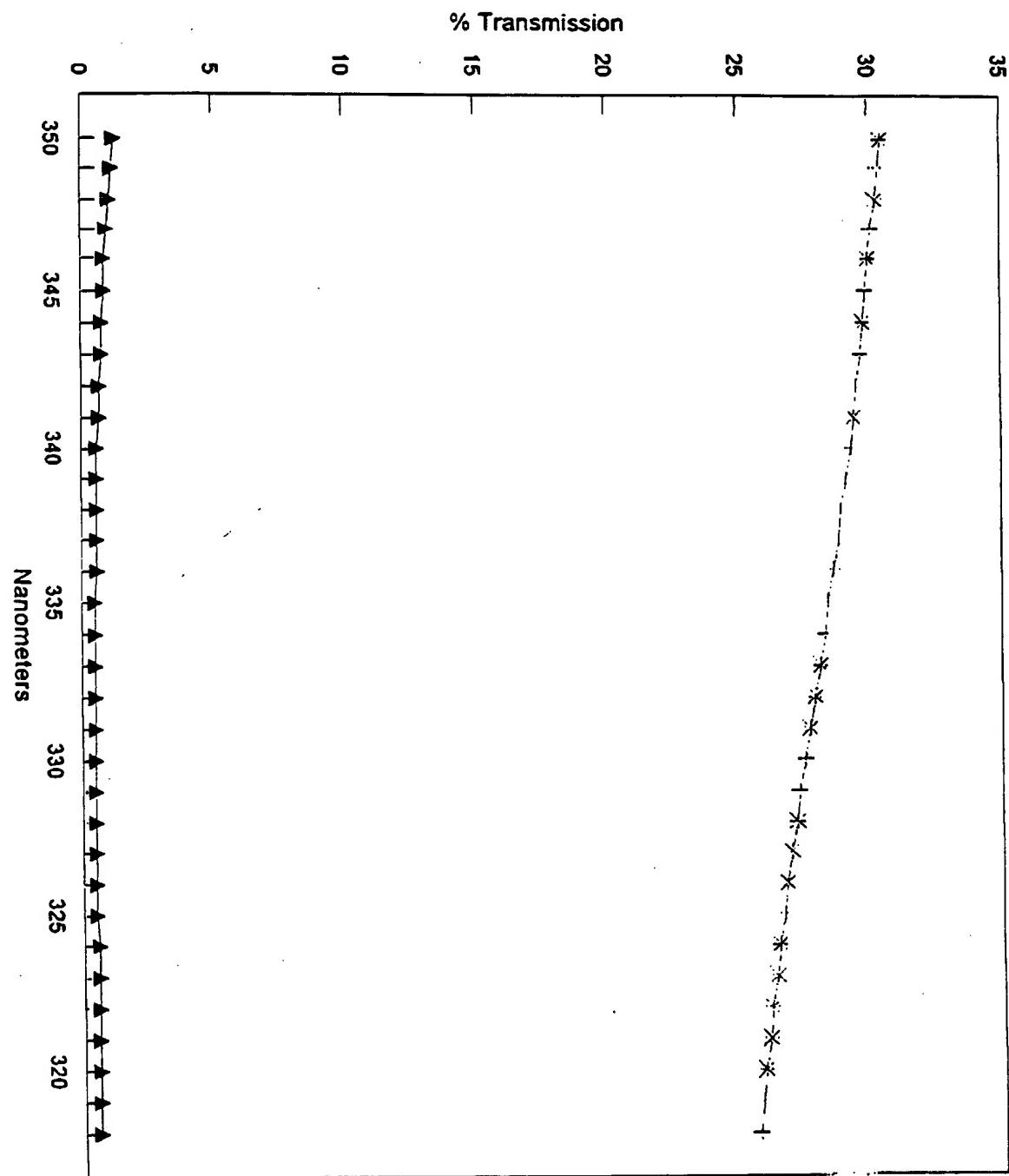
Data A = Empty Package

Data C = Lens and Dry Package

Data E = Lens, Saline and Package



UV-VIS



* PACKAGE
▲ LENS + PACKAGE



These pages are being submitted in
Attorney Docket No.: VTN-0564
Application No.: 09/819,074
Office Action Dated: February 3, 2003

RECEIVED
AUG - 6 2003
1C 2800 MAIL ROOM

RECEIVED
AUG - 7 2003
TECHNOLOGY CENTER 2800